In re Patent Application of: LEAMING
Serial No. 10/829,008

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In the Abstract:

Please amend the Abstract as follows:

An integrated circuit for a smart card may include in accordance with an exemplary embodiment includes at least one data terminal for providing communications with a host device and a processor for providing an attachment signal on the at least one data terminal for recognition by the host device. Further, the processor may also cooperate cooperates with the host device to perform an enumeration based upon at least one default descriptor. In addition, based upon a system event, the processor may selectively removes the attachment signal from the at least one data terminal and thereafter again provide provides the attachment signal on the at least one data terminal and cooperate cooperates with the host device to perform a new enumeration based upon at least one alternate descriptor.